

CLAIMS

1. A module (3) to be received in a frame (1) for cable entries, pipe penetrations etc., **characterized** in that the module (3) has parts (7, 8) adaptable to receive flat cables (6) or the like having an elongated cross section.
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2. The module (3) of claim 1, **characterized** in that it is formed of two end parts (7) and two middle parts (8).
3. The module of claim 2, **characterized** in that each end part (7) has a number of sheets (9), giving a rounded form to receive an end of the flat cable (6) or the like, and which sheets (9) may be peeled off to adapt the end part to the received flat cable (6) or the like.
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4. The module of claim 2 or 3, **characterized** in that the end parts (7) are identical to parts forming a module (2) for cables, pipes etc. having a circular cross section.
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5. The module of any of the claims 2 to 4, **characterized** in that each middle part (8) is formed of a base plate (11) and a number of sheets (10) that may be peeled off to adapt the middle part (8) to the flat cable (6) or the like
20 to be received.
6. The module of claim 5, **characterized** in that the base plate (11) is to be directed away from the flat cable (6) or the like at mounting in a frame (1).
7. The module of any of the previous claims, **characterized** in that it is made of an elastic material.
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8. The module of any of the claims 2 to 7, **characterized** in that a blind plate (13) is arranged encircled by the end and middle parts (7, 8).
9. A frame (1) for cable entries, pipe penetrations
30 or the like, **characterized** in that it receives one or more modules (3) according to any of the previous claims.
10. The frame (1) of claim 9, **characterized** in that it has a wedge (4) or other tensioning means.